ABBREVIATED SCOPE OF SERVICES AND ESTIMATED SCHEDULE MAG HIGH CAPACITY TRANSIT PLAN

February 7, 2002

Project Milestone and Task Description	Due Date of Initial Draft Working Paper
MILESTONE 1: PROJECT SCHEDULE AND PUBLIC INVOLVEMENT PLAN • Refine the Work Scope • Develop Public and Agency Involvement Plan • Review Prior Studies and Conduct Review of High Capacity Transit Characteristics	January 30, 2002
 MILESTONE 2: NEEDS AND OPPORTUNITIES Identify and Refine Thresholds for Commuter Rail and Other High Capacity Transit Operations Develop Travel Demand Modeling Methods and Identify Socioeconomic Forecast Scenarios Inventory Facility and Operational Characteristics and Issues of Existing Rail Corridors in the Region 	April 30, 2002
 MILESTONE 3: IDENTIFICATION OF ALTERNATIVES Assess Feasibility of Commuter Rail Service in Existing Corridors and Identify Feasible Commuter Rail Corridors Define Regional Commuter Rail Network and Preliminary Operating Characteristics Identify Alternative High Capacity Transit Service Concepts 	June 31, 2002
 MILESTONE 4: EVALUATION OF ALTERNATIVES Estimate Commuter Rail System Ridership and Potential Revenues; Estimate Operating and Capital Costs Refine Threshold and Performance Measures; Estimate Ridership, Operations, Maintenance and Capital Costs Evaluate Alternatives; Recommend Feasible High Capacity Transit Options 	September 30, 2002
MILESTONE 5: REGIONAL COMMUTER RAIL/HIGH-CAPACITY TRANSIT PLAN • Identify an Integrated High Capacity Transit Network and Define Preliminary Operating Characteristics • Estimate Ridership and Potential Revenues; Estimate Operating and Capital Costs • Develop Implementation Strategies and Action Plan	November 30, 2002
MILESTONE 6: FINAL REPORT	December 31, 2002